

## Y11 - 10 week provision plan to maximise achievement

Class teacher: Miss Slack

Class: 11m3

Week	Lesson content (Knowledge & skills)	HW and Revision	Assessment	Intervention
1 WC 24/2	<ul style="list-style-type: none"> <li>C6 Catalysts &amp; reversible reactions</li> <li>Revision for C6 EOTT</li> </ul>	C6 revision – factors, graphs, reversible reactions <a href="https://www.bbc.co.uk/bitesize/topics/zwdqghv">https://www.bbc.co.uk/bitesize/topics/zwdqghv</a> <a href="https://www.youtube.com/watch?v=-4HXaUBbv04&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=47">https://www.youtube.com/watch?v=-4HXaUBbv04&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=47</a> <a href="https://www.youtube.com/watch?v=ty9TczsW5ew&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=49">https://www.youtube.com/watch?v=ty9TczsW5ew&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=49</a>		
2 WC 3/3	<ul style="list-style-type: none"> <li>EOTT for C6</li> <li>C3 <math>M_r</math></li> </ul>	C4 Required practical – Making soluble salts <a href="https://www.youtube.com/watch?v=qIOMlwBoe_4">https://www.youtube.com/watch?v=qIOMlwBoe_4</a>		
3 WC 10/3	<ul style="list-style-type: none"> <li>GPA of C6</li> <li>% by mass</li> </ul>	C8 Required practical – chromatography <a href="https://www.youtube.com/watch?v=P8i4QYncQxl">https://www.youtube.com/watch?v=P8i4QYncQxl</a>		
4 WC 17/3	<ul style="list-style-type: none"> <li>Conservation of mass</li> <li>Concentration</li> </ul>	C4 Required practical – Electrolysis <a href="https://www.youtube.com/watch?v=tCHE_7QeRUc">https://www.youtube.com/watch?v=tCHE_7QeRUc</a>		
5 WC 24/3	<ul style="list-style-type: none"> <li>Uncertainties</li> <li>Revision for C3 EOTT</li> </ul>	C10 Required practical – water testing <a href="https://www.youtube.com/watch?v=DikcEq2wg8g">https://www.youtube.com/watch?v=DikcEq2wg8g</a>		
6 WC 31/3	<ul style="list-style-type: none"> <li>EOTT for C3</li> <li>Bonding – covalent, metallic &amp; ionic</li> </ul>	C2 States of matter <a href="https://www.bbc.co.uk/bitesize/guides/zwsdgdgm/revision/1">https://www.bbc.co.uk/bitesize/guides/zwsdgdgm/revision/1</a> <a href="https://www.youtube.com/watch?v=h7ErVAZbeu0&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=32">https://www.youtube.com/watch?v=h7ErVAZbeu0&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=32</a> C5 – Exothermic and endothermic <a href="https://www.bbc.co.uk/bitesize/topics/z27xxfr">https://www.bbc.co.uk/bitesize/topics/z27xxfr</a> <a href="https://www.youtube.com/watch?v=dstRL5xB0Sk&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=43">https://www.youtube.com/watch?v=dstRL5xB0Sk&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=43</a>		
7 WC 22/4	Miss L1 due to BH <ul style="list-style-type: none"> <li>C2 - Properties of the different bonding</li> </ul>	C8 revision – purity, chromatography and gas tests <a href="https://www.bbc.co.uk/bitesize/guides/zp2wrwx/revision/1">https://www.bbc.co.uk/bitesize/guides/zp2wrwx/revision/1</a> <a href="https://www.youtube.com/watch?v=TdJ57SQ6GAQ&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=63">https://www.youtube.com/watch?v=TdJ57SQ6GAQ&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=63</a> <a href="https://www.youtube.com/watch?v=bcRGfSIMIMw&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=64">https://www.youtube.com/watch?v=bcRGfSIMIMw&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKl8W&amp;index=64</a>		

8 WC 28/4	<ul style="list-style-type: none"> <li>• C4 - Electrolysis</li> <li>• C2 - Allotropes of carbon</li> </ul>	<p>C1 revision – atomic structure, development of the periodic table, the periodic table</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zcckk2p">https://www.bbc.co.uk/bitesize/topics/zcckk2p</a></p> <p><a href="https://www.youtube.com/watch?v=iyCLDHG1PCA&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=2">https://www.youtube.com/watch?v=iyCLDHG1PCA&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=2</a></p> <p><a href="https://www.youtube.com/watch?v=sG6QoLxwIw4&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=7">https://www.youtube.com/watch?v=sG6QoLxwIw4&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=7</a></p> <p><a href="https://www.youtube.com/watch?v=dZGDUKQa_6g&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=11">https://www.youtube.com/watch?v=dZGDUKQa_6g&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=11</a></p>		
9 WC 5/5	<ul style="list-style-type: none"> <li>• C5 &amp; C5 Required practical</li> <li>• C7 Revision</li> </ul>	<p>C9 revision – Carbon footprints, greenhouse effect</p> <p><a href="https://www.bbc.co.uk/bitesize/guides/zq3797h/revision/1">https://www.bbc.co.uk/bitesize/guides/zq3797h/revision/1</a></p> <p><a href="https://www.youtube.com/watch?v=Z_b2A-d5hGY&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=68">https://www.youtube.com/watch?v=Z_b2A-d5hGY&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=68</a></p> <p><a href="https://www.youtube.com/watch?v=Mvp97_BP84&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=69">https://www.youtube.com/watch?v=Mvp97_BP84&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=69</a></p>		
10 WC 12/5	<ul style="list-style-type: none"> <li>• C10 Potable and waste water</li> <li>• C9 Evolution of the atmosphere &amp; pollution</li> </ul>	<p>C3 revision – calculating <math>M_r</math>, concentration, conservation of mass</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zsnyy4j">https://www.bbc.co.uk/bitesize/topics/zsnyy4j</a></p> <p><a href="https://www.youtube.com/watch?v=it_fmQu5ivg&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=24">https://www.youtube.com/watch?v=it_fmQu5ivg&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=24</a></p> <p><a href="https://www.youtube.com/watch?v=M-De2lMayco&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=26">https://www.youtube.com/watch?v=M-De2lMayco&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=26</a></p> <p>C4 Revision – acids and bases</p> <p><a href="https://www.bbc.co.uk/bitesize/topics/zt6ppbk">https://www.bbc.co.uk/bitesize/topics/zt6ppbk</a></p> <p><a href="https://www.youtube.com/watch?v=vt8fB3MFzLk&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=34">https://www.youtube.com/watch?v=vt8fB3MFzLk&amp;list=PLidqqIGKox7WeOKVGHxcd69kKqtwrKI8W&amp;index=34</a></p>		